

Form PTO-1449 (Modified)

Atty. Docket No.  
1867-00203Serial No.  
10/075,019**INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(Use several sheets if necessary)

Applicant  
Steven Dietz, Vinh NguyenFiling Date  
2/12/2002Group  
2831**REFERENCE DESIGNATION U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
NH	AA	4,756,898	07/12/88	Hopper, et al	423	449
	AB	4,806,290	02/21/89	Hopper et al	264	28
	AC	4,873,218	10/10/89	Pekala	502	64
	AD	4,997,804	03/05/91	Pekala	502	418
	AE	5,081,163	01/14/92	Pekala	521	187
	AF	5,086,085	02/04/92	Pekala	521	187
	AG	5,476,878	12/19/95	Pekala	521	61
	AH	5,402,306	03/28/95	Mayer et al	361	502
	AI	5,556,892	09/17/96	Pekala	521	181
NH	AJ	6,297,293	10/02/01	Bell, et al	521	99

**FOREIGN PATENT DOCUMENTS**

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation YES NO

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

NH	AK	A. Monnier, et al; <i>Cooperative Formation of Inorganic-Organic Interfaces in the Synthesis of Silicate Mesostructures</i> ; Science, Vol. 261, 3 September 1993 (pp. 1299-1303)
	AL	John M. Thomas; <i>The Chemistry of Crystalline Sponges</i> ; Nature, Vol. 368, 24 March 1994 (pp. 367-368)
	AM	Olsheng Huo, et al; <i>Generalized Synthesis of Periodic Surfactant/Inorganic Composite Materials</i> ; Nature, Vol. 368, 24 March 1994; (pp. 317-319)
	AN	C. T. Kresge, et al; <i>Ordered Mesoporous Molecular Sieves Synthesized by a Liquid-Crystal Template Mechanism</i> ; Nature, Vol. 359, 22 October 1992; (pp. 710-712)
	AO	William R. Even, Jr., et al <i>Emulsion-Derived Foams: Preparation, Properties, and Application</i> ; Mrs Bulletin April 1994; (pp. 29-33)
	AP	J. S. Beck; <i>Molecular or Supramolecular Templating: Defining the Role of Surfactant Chemistry in the Formation of Microporous and Mesoporous Molecular Sieves</i> ; American Chemical Society; Chem. Mater. Vol. 6, No. 10, 1994; (pp. 1816-1821)
NH	AQ	R. R. Lagasse, et al; <i>High Surface Area, High Permeability Carbon Monoliths</i> ; Organic Materials Processing Dept., Sandia National Laboratories, Albuquerque, NM; 1994; (pp. 7)

Form PTO-1449 (Modified)		Atty. Docket No. 1867-00203	Serial No. 10/075,019
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (Use several sheets if necessary)		Applicant Steven Dietz, Vinh Nguyen	
		Filing Date 2/12/2002	Group 2B31
04	AR	D. LeMay, et al; <i>Low-Density Microcellular Materials</i> ; MRS Bulletin/ December 1990; (pp. 19-45)	
	AS	R. W. Pekala, et al; <i>Carbon Aerogels: An Update on Structure, Properties, and Applications</i> ; Lawrence Livermore National Laboratory; 1994; (pp. 369-377)	
	AT	R. W. Pekala, et al; <i>Aerogels Derived From Multifunctional Organic Monomers</i> ; Elsevier Science Publication B.V. 0022-3093 1992 (pp. 90-98)	
	AU	D. Myers; <i>Surfactant Science and Technology</i> ; VCH Publishers; 1846; (pp. 172-177)	
	AV	V. Luca, et al; <i>Synthesis and Characterization of Mesoporous Vanadium Oxide</i> ; American Chemical Society, 1995; Chem. Mater. 1995, (pp. 2220-2223)	
	AW	S. Bagshaw, et al; <i>Templating of Mesoporous Molecular Sieves by Nonionic Polyethylene Oxide Surfactants</i> ; Science, Vol. 269, 1 September 1995; (pp. 1242-1244)	
	AX	J. S. Beck, et al; <i>A New Family of Mesoporous Molecular Sieves Prepared with Liquid Crystal Templates</i> ; J. Am. Chem. Soc. 1992; (pp. 10834-10843)	
	AY	Hans Dressler., <i>Resorcinol, Its Uses and Derivatives</i> , Plenum Press; 1994 (pp. 85 – 125, pp. 437451 -	
NH	AZ	H. Tamon, et al., <i>Control of Mesoporous Structure of Organic And Carbon Aerogels</i> , Pergamon 1998, Carbon Vol. 36, No. 9 p.p. 1257-1262)	
EXAMINER		DATE CONSIDERED 3/8/06	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.			

72382.01/1867.00203